## **Scrapie Tagging for Sheep and Goats**

Not for Slaughter		
Ewes or Does	Tag it!	
Rams or Bucks	Tag it!	
Wether less than 18 months old	No tag required*	
Wether older than 18 months	Tag it!	
Feedlot, Slaughter, or Personal Consumption		
Under 18 months	No tag required*	
Over 18 months	Tag it!	

<sup>\*</sup>May require owner/hauler statement

# **Utah Scrapie Sampling 2020**

Sheep: 413 sampled, 0 positive

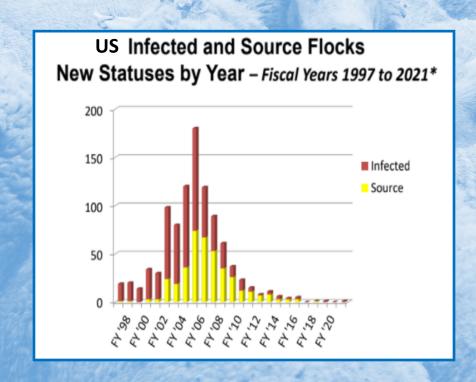
Goats: 65 sampled, 0 positive

### **Owner/Hauler Statements**

Must accompany untagged sheep or goats going to an auction, feedlot, or slaughterhouse and must include:

- Name, address, and phone of owner and hauler
- Date of movement
- Flock identification number or premises ID number
- Number of animals
- Species, breed, and class
- Name and address of origin and destination
- Group/lot identification number
- Signature

An OHS template is available on the UDAF website at bit.ly/UtahOHS.



Scrapie is caused by an abnormally shaped protein called a prion. Genetic testing on the gene that makes the normal protein can determine how likely your sheep is to get scrapie if it is exposed to a prion. This testing looks at 2 locations on the gene, called Codon 136 and 171.

For more information on the
Utah Scrapie program, contact
the Utah USDA Veterinary
Services office at
(801) 524-5010 or
vspsut@usda.gov.

# Utah Scrapie Program

Genotype		Susceptibility
136	171	to Scrapie
AA	RR	Resistant
AA	QR	Very low
AV	QR	Intermediate
AA	QQ	High
AV	QQ	High
VV	QQ	High

## USDA Veterinary Services Utah Office

176 N 2200 W, Suite 230 Salt Lake City, UT 84116 (801) 524-5010 vspsut@usda.gov

#### Utah Department of Agriculture and Food Animal Health Program

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